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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.		
10/797,919	03/10/2004	Jeffrey Lewis Brandt	1033-LB1049	3346		
60533 TOLER SCHA	7590 08/16/2007 FFER. LLP		EXAMINER			
8500 BLUFFS			FRANKLIN, JAM	FRANKLIN, JAMARA ALZAIDA		
SUITE A201 AUSTIN, TX 7	'8759		ART UNIT PAPER NUMBER			
			2876	**		
			MAIL DATE	DELIVERY MODE		
			08/16/2007	PAPER		

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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	Applica	ation No.	Applicant(s)	Ŷ
Office Assista Communication	10/797	,919	BRANDT ET AL.	
Office Action Summary	Examin	ner	Art Unit	
		ı A. Franklin	2876	
The MAILING DATE of this community Period for Reply	nication appears on t	the cover sheet with th	e correspondence addre)ss
A SHORTENED STATUTORY PERIOD IN WHICHEVER IS LONGER, FROM THE IN Extensions of time may be available under the provision after SIX (6) MONTHS from the mailing date of this come. If NO period for reply is specified above, the maximum selection in the set or extended period for reply any reply received by the Office later than three months earned patent term adjustment. See 37 CFR 1.704(b).	MAILING DATE OF sof 37 CFR 1.136(a). In no munication, statutory period will apply and y will, by statute, cause the a	THIS COMMUNICATION event, however, may a reply be discount of will expire SIX (6) MONTHS frapplication to become ABANDO	ON. e timely filed rom the mailing date of this comm DNED (35 U.S.C. § 133).	
Status				
 1)⊠ Responsive to communication(s) fil 2a) This action is FINAL. 3) Since this application is in condition 	2b)⊠ This action is	s non-final.	prosecution as to the m	erits is
closed in accordance with the pract	ice under <i>Ex parte</i> (Quayle, 1935 C.D. 11,	453 O.G. 213.	
Disposition of Claims				
4)⊠ Claim(s) <u>1-22</u> is/are pending in the 4a) Of the above claim(s) is/a 5)□ Claim(s) is/are allowed. 6)⊠ Claim(s) <u>1-22</u> is/are rejected. 7)□ Claim(s) is/are objected to. 8)□ Claim(s) are subject to restri	are withdrawn from o	·		
Application Papers				
9) The specification is objected to by the specification is objected to by the specific speci	e: a) accepted or ection to the drawing(s g the correction is requ	s) be held in abeyance. Suired if the drawing(s) is	See 37 CFR 1.85(a). objected to. See 37 CFR	
Priority under 35 U.S.C. § 119				
12) Acknowledgment is made of a claim a) All b) Some * c) None of: 1. Certified copies of the priority 2. Certified copies of the priority 3. Copies of the certified copies application from the Internation * See the attached detailed Office action	or documents have be or documents have be of the priority docur onal Bureau (PCT R	een received. een received in Applic ments have been rece Rule 17.2(a)).	ation No ived in this National Sta	age
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (I) 3) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date		4) Interview Summa Paper No(s)/Mail 5) Notice of Informa 6) Other:	Date	

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DETAILED ACTION

Continued Examination Under 37 CFR 1.114

1. A request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e), was filed in this application after final rejection. Since this application is eligible for continued examination under 37 CFR 1.114, and the fee set forth in 37 CFR 1.17(e) has been timely paid, the finality of the previous Office action has been withdrawn pursuant to 37 CFR 1.114. Applicant's submission filed on June 22, 2007 has been entered.

Claim Rejections - 35 USC § 102

2. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

- (b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.
- 3. Claims 1, 2, 6, 9-12, 16, 19, and 20 are rejected under 35 U.S.C. 102(b) as being anticipated by Brown et al. (US 2003/0144952) (hereinafter referred to as 'Brown').

Brown teaches a method comprising:

providing a notification message to a payment card holder of an attempted transaction using a payment card (paragraph 31);

wherein the notification message includes a plurality of options for the payment card holder to decline authorization of the attempted transaction (paragraph 37);

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the method wherein the plurality of options comprise a first option for the payment card holder to decline authorization of an undesirable but non-fraudulent transaction (steps 332 and 334), and a second option for the payment card holder to decline authorization of a fraudulent transaction (steps 332, 336, 338, 340, and 342) (paragraph 37);

the method further comprising:

receiving a selection made by the payment card holder of the second option (paragraph 37); and

based on the selection, automatically reporting the fraudulent transaction to a law enforcement authority (paragraphs 37 and 45);

the method wherein the notification message indicates a transaction amount, a merchant name, and at least part of a number of the payment card (paragraph 37);

a system comprising:

a payment card transaction notification and authorization system configured to provide a notification message to a payment card holder of an attempted transaction using a payment card, to provide a first option for the payment card holder to decline authorization of the attempted transaction, to provide a second option for the payment card holder to decline authorization of the attempted transaction, and to decline authorization of the attempted transaction in response to receiving information indication an input selecting the first option or the second option by the payment card holder;

the system wherein a first option relates to declining authorization of an undesirable but non-fraudulent transaction, and the second option relates to declining authorization of a fraudulent transaction;

the system wherein the payment card transaction notification and authorization system is further configured to automatically report the fraudulent transaction to a law enforcement authority in response to receiving information indicating an input selecting the second option by the payment card holder; and

the method and system wherein the payment card transaction notification and authorization system is further configured to provided an option for the payment card holder to authorize the transaction (steps 325 and 326).

Claim Rejections - 35 USC § 103

- 4. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 5. This application currently names joint inventors. In considering patentability of the claims under 35 U.S.C. 103(a), the examiner presumes that the subject matter of the various claims was commonly owned at the time any inventions covered therein were made absent any evidence to the contrary. Applicant is advised of the obligation under 37 CFR 1.56 to point out the inventor and invention dates of each claim that was not commonly owned at the time a later invention was made in order for the examiner to consider the applicability of 35 U.S.C. 103(c) and potential 35 U.S.C. 102(e), (f) or (g) prior art under 35 U.S.C. 103(a).

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6. Claims 3 and 13 are rejected under 35 U.S.C. 103(a) as being unpatentable over Brown in view of Walker et al. (US 5,999,596) (hereinafter referred to as 'Walker').

The teachings of Brown have been discussed above.

Brown lacks the teaching of returning the payment card to an individual attempting the transaction.

Walker teaches a method and system of returning a payment card to an individual attempting a transaction (col. 10, lines 45-54).

One of ordinary skill in the art would have readily recognized that providing the Brown invention with the step of returning the payment card to an individual attempting the transaction would have been beneficial for a case in which the individual attempting the transaction is a child of a cardholder. Returning the card to the child would then be expected and necessary in circumstances where the child has not stolen the card from the parent so that the child may use the card in the future. Therefore, it would have been obvious, at the time the invention was made, to modify the teachings of Brown with the aforementioned teaching of Walker.

7. Claims 4 and 14 are rejected under 35 U.S.C. 103(a) as being unpatentable over Brown in view of Slater et al. (US 4,114,027) (hereinafter referred to as 'Slater').

The teachings of Brown have been discussed above.

Brown lacks the teaching of withholding the payment card from an individual attempting the transaction.

Slater teaches a method and system wherein a payment card is withheld from an individual attempting a transaction (col. 12, lines 50-63).

One of ordinary skill in the art would have readily recognized that providing the Brown invention with the withholding of the payment card would have been beneficial for ensuring that the card is no longer active within a business environment thereby protecting vendors and merchandise against future fraud. Therefore, it would have been obvious, at the time the invention was made, to modify the teachings of Brown with the aforementioned teaching of Slater.

8. Claims 5, 15, and 22 are rejected under 35 U.S.C. 103(a) as being unpatentable over Brown in view of Gopinathan et al. (US 5,819,226) (hereinafter referred to as 'Gopinathan').

The teachings of Brown have been discussed above.

Brown lacks the teaching of locking an account.

Gopinathan teaches a method and system comprising locking an account (col. 4, lines 3-7).

One of ordinary skill in the art would have readily recognized that providing the Brown invention with the locking of an account would have been beneficial for ensuring the account may not be manipulated in a manner that would financially hurt an actual cardholder in the event that the actual cardholder is unaware of the fraud. Therefore, it would have been obvious, at the time the invention was made, to modify the teachings of Brown with the aforementioned teaching of Gopinathan.

9. Claims 7 and 17 are rejected under 35 U.S.C. 103(a) as being unpatentable over Brown in view of Cheechio (US 6,052,675).

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The teachings of Brown have been discussed above.

Brown lacks the teaching of automatically reporting the fraudulent transaction to a credit reporting agency (col. 1, lines 26-30); and

Cheechio teaches a method and system of automatically reporting a fraudulent transaction to a credit reporting agency (col. 1, lines 26-30).

One of ordinary skill in the art would have readily recognized that providing the Brown invention with the method of reporting the fraudulent transaction would have been beneficial for allowing a record to be kept of the fraud and thereby possibly enabling the faculty to take action toward the security of the actual cardholder. Therefore, it would have been obvious, at the time the invention was made, to modify the teachings Brown with the aforementioned teaching of Cheechio.

10. Claims 8 and 18 are rejected under 35 U.S.C. 103(a) as being unpatentable over Brown in view of Taylor (US 2003/0182214).

The teachings of Brown have been discussed above.

Brown lacks the teaching of a reason code.

Taylor teaches a method and system of sending a reason code involved in an attempted transaction (paragraph 44).

One of ordinary skill in the art would have readily recognized that providing the Brown invention with a reason code would have been beneficial for ensuring that the exact reason for the decline is indicated, thereby allowing the merchant react accordingly for the best

interest of the card holder. Therefore, it would have been obvious, at the time the invention was made, to modify the teachings of Brown with the aforementioned teaching of Taylor.

11. Claim 21 is rejected under 35 U.S.C. 103(a) as being unpatentable over Brown in view of Tubinis (US 2003/0014367).

The teachings of Brown have been discussed above.

Brown lacks the teaching of a short messaging service.

Tubinis teaches a system wherein a purchase limit is increased based on a short message service (SMS) received from a payment card holder.

One of ordinary skill in the art would have readily recognized that providing the Brown invention with a short messaging service for increasing a purchasing limit would have been beneficial for ensuring that a purchasing limit is adequate enough for a purchase so as to prevent the cardholder from not being able to attain a desired product or service. Therefore, it would have been obvious at the time the invention was made, to modify the teachings of Brown with the aforementioned teaching of Tubinis.

Response to Arguments

12. Applicant's arguments with respect to claims 1-22 have been considered but are moot in view of the new ground(s) of rejection.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Jamara A. Franklin whose telephone number is (571) 272-2389. The examiner can normally be reached on Monday through Friday 8:00am to 4:30pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Michael G. Lee can be reached on (571) 272-2398. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Examiner
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JAF August 13, 2007